368 Halifax Street, Adelaide, SA 5000 House For Sale

Saturday, 29 June 2024

368 Halifax Street, Adelaide, SA 5000

Bedrooms: 3 Bathrooms: 1 Parkings: 1 Area: 250 m2 Type: House



Tim Thredgold



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Contact Agent

Cute as a button, discover the timeless allure of 368 Halifax Street, Adelaide - a property that seamlessly blends character features, modern updates and endless potential. This freestanding symmetrically cottage with rear lane access offers an enviable lifestyle in the heart of city and unparalleled potential to renovate, extend, or rebuild (STCC). As you step inside through an attractive front garden, you'll be instantly captivated by the charming character features that define this home: gorgeous bluestone front façade, eyelash verandah, stunning polished floorboards and high ceilings. Immaculately maintained and freshly updated to cater to modern living, spacious kitchen featuring generous storage and benchtop spaces flows into lounge and dining. The two-way bathroom has also been tastefully renovated. This property offers incredible potential for expansion and redevelopment as well as fantastic investment opportunity. Whether you dream of extending the current dwelling or envisioning a brand-new architectural masterpiece, the possibilities are endless (STCC). Ideally situated just minutes from Hutt Street's vibrant cafes and shops, you can enjoy serene walks and outdoor activities right on your doorstep at Victoria Park. Additionally, the convenience of being just a stone's throw from the East End, Adelaide CBD and the Central Market, it ensures that you're never far from all the amenities and attractions that Adelaide has to offerFeatures-2Kitchen: generous storage and benchtop spaces-2Two-way bathroom -2Gas storage hot water system-@Split system airconditioning to kitchen-@Spacious north facing rear backyard-@Garden shed -@Carport with rear lane access -2Zoned for Adelaide High and Botanic HighSpecifications CT 5223/580Zoning: City LivingCouncil: City of AdelaideCouncil Rate: \$ paWater Rate (Supply + Sewer): \$ pqES Levy: \$ pa